

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

Claims 1-15 (cancelled)

Claim 16 (new): A wheelchair, containing:
a frame,

at least two carrying wheels, whereby each carrying wheel is detachably connected to the frame by means of an insertable axle, and

at least one electrical wheel motor for the electrical drive of the carrying wheels, whereby the wheel motor forms part of the detachable carrying wheel, wherein a stator of the wheel motor is provided with at least one support element for support on the fixed world.

Claim 17 (new): The wheelchair according to claim 16, wherein the wheel motor is fitted at least partly in a wheel hub.

Claim 18 (new): The wheelchair according to claim 16, wherein the support element is set for contact on the fixed world at a position in front of and/or behind the stator, seen from the transport direction of the wheelchair.

Claim 19 (new): The wheelchair according to claim 16, wherein the support element is set for support on the fixed world at several locations, at a distance from each other.

Claim 20 (new): The wheelchair according to claim 16, wherein a part of the support element turned-away from the stator is provided with at least one support wheel.

Claim 21 (new): The wheelchair according to claim 16, wherein each carrying wheel is provided with a wheel motor included in the wheel hub.

Claim 22 (new): The wheelchair according to claim 16, wherein the wheel motor in the main is fitted completely in the wheel hub.

Claim 23 (new): The wheelchair according to claim 16, wherein the wheel motor is formed by a DC motor.

Claim 24 (new): The wheelchair according to claim 16, wherein the wheel motor is provided with a transmission.

Claim 25 (new): The wheelchair according to claim 24, wherein the transmission is provided with a planetary gearbox.

Claim 26 (new): The wheelchair according to claim 16, wherein the stator is provided with at least one limiting element set for contact on the outside of the frame.

Claim 27 (new): The wheelchair according to claim 26, wherein the limiting element is connected swiveling to the support element, whereby forceful means are applied between the limiting element and the support element for the forcing apart of the limiting element and the support element.

Claim 28 (new): The wheelchair according to claim 16, wherein the wheelchair is provided with a control system for controlling the wheel motor.

Claim 29 (new): The wheelchair according to claim 28, wherein the control system is provided with a control that is positioned at least partly laterally with respect to the frame.

Claim 30 (new): A carrying wheel for use in a wheelchair according to claim 16, comprising at least one electrical wheel motor for the electrical drive of the carrying wheel, wherein a stator of the wheel motor is provided with at least one support element for support on the fixed world.